

U.S. Application No.: 10/758,665
AMENDMENT A AND PROPOSED DRAWINGS CHANGES

Attorney Docket No.: 2057.016

IN THE SPECIFICATION

On pages 8 and 9, please amend paragraph [0038] as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

[0038] For a fuller understanding of the nature and objects of the invention, reference should be made to the following detailed description taken in connection with the accompanying drawings in which:

FIG. 1 is a side view illustrating the cable guard of the present invention attached to a compound bow in a rest position;

FIG. 2 is a side view illustrating the cable guard of the present invention attached to a compound bow in a drawn position;

FIG. 3 is a partial exploded section taken along line A-A¹ on FIG. 1 of an embodiment of the present invention;

FIG. 4 is a partial section view of FIG. 3;

FIG. 5a is a partial section of an embodiment of the present invention;

FIG. 5b is a partial section of an embodiment of the present invention; and

FIG. 6 is a partial section view illustrating a preferred embodiment of the present invention in a relaxed, intermediate and compressed state.

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FIG. 7a is an enlarged side view of a single swing arm showing a leaf spring as biasing means.

FIG. 7b is an enlarged side view of a single swing arm showing leaf spring as biasing means in the compressed state.

FIG. 8 is an enlarged side view of a single swing arm showing a coil spring as biasing means.

FIG. 9 is an enlarged side view of a single swing arm showing a air spring as biasing means.

FIG. 10 is an enlarged side view of the cable guide means of the present invention.

On page 12, please amend paragraph [00055] as follows:

[0055] A bumper cover 370 may be placed over the housing 160, wherein a respective cover pin 380 is received by a respective housing cover bore 400, or some other suitable method of attachment.

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On page 13, please amend paragraph [0062] as follows:

[0062] Optionally, the present invention contemplates the use of an adjusting rod ~~(not shown)~~ 172 to engage the biasing means and change the pre-set compression force of the biasing means.